

800 Governors Drive Pierre, SD 57501 www.sdstatelibrary.com

## Gates Library Foundation Staying Connected Grant Program FINAL PROJECT EVALUATION & SUMMARY

Hardware Replacement/Software Upgrade

Date:	Grant Agreement #:
Grante	ee:
Repor	t Prepared by: Phone:
Projec	et Name:
	RUCTIONS:  ne following format, please report on the project and provide evaluative comments.
	GRAM OVERVIEW: an overview of this project describing what was done, how it was done, and by whom?
EVAI	LUATION:
1.	What has your library purchased through the <b>Gates Hardware/Software Replacement</b> grant? Provide this information on a separate sheet if necessary. <b>Equipment:</b> Software:
2.	Looking at the software purchased through this grant opportunity, did you experience difficulties ordering, receiving, and/or installing software packages on the public access computers in your library? Please explain.
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3.	Have you noticed patrons/customers using the computers for new or different purposes as a result of the new upgraded equipment and software? If so, please identify what those uses or purposes are?

	a.	How have you publicized the new computers and upgraded software your library received through this grant?
	b.	How has your library acknowledged the Bill & Melinda Gates Foundation as your library's benefactor?
	c.	Enclose copies of news releases, articles, fliers, etc.
5.	public a reasons,	me: purposes of this evaluation, the definition of down-time is the amount of time a ccess computer is not available for patron/customer use due to a variety of among which could be the need for computer repair, need for software upgrade, tes with Internet connectivity, ISP problems etc.  Using the above definition has one or more of your public access computers
		experienced any down-time in the past 6 months, and is this an improvement over the past 2 years? Please describe.
	b.	Equate the answer in 5a. to a percent using your responses to questions 1 & 2 below to insert into the formula where indicated. Number 3 will be your results:
		1How many hours per week is your library open?
		What is the estimated total amount of time one or more of your library's public access computers was down during the past 6 months?
		3. What is the total % of down-time calculated with the formula below? If you experience any difficulty with this question, please fill in 1 and 2 and move on.
		Formula: 24 (6 mos X 4 wks per mo) X (Insert 1. above) = $\odot$ Total hours of operation in 6 months. (Insert 2. above) $\div$ (Insert $\odot$ here) Total hours of operation = % of downtime. [Example: 24 X 15 = 360 $4 \div 360 = 1.1\%$ downtime]

4. Publicity:

6.	Survey r	esults:			
	a.	What was the total number of surveys your patrons completed evaluating the hardware replacement and software upgrade project?			
	b.	How many of those surveys indicating improvement in or satisfaction with the overall operation of the equipment and the usefulness of the software.			
	c.	What was the <i>annual number of electronic users</i> identified by your library for the FY2005 Public Library Statistics?			
	d.	From the start of this project, how many customers have used the library's public access computers?			
		1Starting date of count			
		2Ending date of count			
		3Total number of months			
	e.	What percent of increase or decrease has your library experienced in patron use of public access computers?			
7.	Anecdotal:				
	a.	Provide any stories regarding patron use of the public access computers and their successes, failures, or moments that stand out in your mind.			
	b.	What is your general assessment of the success or failure of this program in your library?			
8.	public li	es Library Foundation promotes the sustainability of public access computing in braries. What is your plan for replacing/ upgrading/ expanding your public access ng equipment and software in the future?			

## **EXPENDITURES:**

Attach a copy of the most recent completed Financial Spreadsheet for this project.

**Send completed forms to:** 

CE Coordinator South Dakota State Library 800 Governors Drive, Pierre, SD 57501

Please note the due date of March 1, 2007.